

City of San Diego

Development Services
Information and Application Services
1222 First Ave., MS-301
San Diego, CA 92101
Appointments (619 446-5300, Information (619) 446-5000

Hazardous Materials Questionnaire

THE CITY OF SAN DIEGO

PART I: City of San Diego Development Services - Fire Hazardous Materials Plan Check - Occupancy Classification					
Business Name		Business Contact		Telephone	
Mailing Address	City	State	Zip		Accessor's Parcel # (APN)
Project Address	City	State	Zip		Plan File #
Will your business use, store or dispense any of the following hazardous materials? If any of the items is circled (except item 15), a San Diego Department Hazardous Materials Information Sheet (form FPB-500) must be submitted with your project for review to: Development Services Hazardous Materials Plan Review, 1222 First Avenue, 4th floor, San Diego, CA 92101 (619) 446-5440. 1. Explosives or Blasting agents					
Yes No Expected date of Occupancy					
PART III: San Diego Air Pollution Control District - If the answer to any of the questions on this form is yes, applicant must contact the Air Pollution Control District, 9150 Chesapeake Drive, San Diego, CA 92123,					
Yes No 1.					
Name of Owner or Authorized Agent Signature of Owner or Authorized Agent Date					Date
I declare under penalty of perjury that to the best of my knowledge and belief the responses made herein are true and correct.					
FOR OFFICIAL USE ONLY: FIRE DEPARTMENT OCCUPANCY CLASSIFICATION:					
By: Date:					
PT OR NO FURTHER INFORMATION REQUIRED RELEASED FOR BUI				FOR OCCUPANCY MD APCD	

List of businesses which require review and approval from the County of San Diego Health Department, Hazardous Materials Management Division

AUTOMOTIVE

Battery Manufacturing/Recycling

Boat Yard Car Wash

Dealership Maintenance and Paint

Machine Shop Painting Radiator Shop

Rental Yard Equipment

Repair, Preventive Maintenance

Repair, Major Overhaul

Spray Booths

Transportation Services Wrecking and Recycling

METAL WORKING

Anodizing

Chemical Milling/Etching Finish-Coating, Painting

Flame Spraying

Foundry

Machine Shop-Drilling, lathes, Mills

Metal Plating

Metal Prepping/Chemical Coating

Precious Metal Recovery Sand Blasting, Grinding

Steel Fabricator

Wrought Iron Manufacturing

CHEMICAL HANDLING

Agricultural Suppliers/Distributors Chemical Suppliers/Distributors

Chemical Manufacturer Coatings/Adhesives

Compressed Gas Supplier/Distributor

Dry Cleaning

Fiberglass/Resin Applications

Gas Station Industrial Laundry Laboratories

Laboratory Suppliers/Distributors
Oil and Fuel Bulk Supply

Pesticide Operator/Distributor
Photographic Processing
Pool Supplies/Maintenance
Printing/Blue Printing
Road Coatings

Swimming Pool (Gas Chlorination Systems

Only)

Toxic Gas Handler Toxic Gas Mfg.

ELECTRONICS

Electronics Components Mfg.

Electronics Assembly and Sub Assembly

Printed Circuit Board Mfg.

OTHERS AND MISCELLANEOUS

Refrigeration Systems NO, Control systems

Asphalt Plant

Chiropractic Offices Co-Generation Plant Dental Clinic/Offices Dialysis Centers

Frozen Food Processing Facilities

Government Agencies
Hazardous Waste Haulers
Hospitals/Convalescent Homes
Laboratories, Biological Laboratories

Medical Clinics/Offices Pharmaceuticals Biotech Laboratories Public Utilities Rock Quarry

Ship Repair/Construction Telecommunications Cell Sites Veterinary clinic/Hospitals

Wood/Furniture Manufacturer/Refinishing

Dialysis Centers

AEROSPACE Aerospace Industry

Aircraft Manufacturing
Aircraft Maintenance

NOTE: THE ABOVE LIST INCLUDES BUSINESSES WHICH TYPICALLY USE, STORE, HANDLE, AND DISPOSE OF HAZARDOUS SUBSTANCES. ANY BUSINESS NOT INCLUDED ON THIS LIST WHICH HANDLES, USES OR DISPOSES OF HAZARDOUS SUBSTANCES MAY STILL REQUIRE HAZARDOUS MATERIALS MANAGEMENT DIVISION (HMMD) REVIEW OF BUSINESS PLANS. FOR MORE INFORMATION, CALL (619) 338-2222.

Listing of Air Pollution Control District Permit Categories

Businesses which include any of the following operations or equipment will require clearance from the Air Pollution Control District.

CHEMICAL

47-Organic Gas Sterilizers

32-Acid Chemical Milling

33-Can & Coil Manufacturing

44-Evaporators, Dryers, & Stills Processing Organic Materials

24-Dry Chemical Mixing & Detergent Spray
Towers

35-Bulk Dry Chemical Storage

55-Chrome Electroplating Tanks

COATINGS & SURFACE PREPARATION

01-Abrasive Blasting Equipment

27-Coating & Painting

37-Plasma Art & Ceramic Deposition Spray Booths

27-Printing

27-Polyester Resin/Fiberglass Operations

38-Paint, Stain, & Ink Mfg.

<u>METALS</u>

18-Metal Melting Devices

19-Oil Quenching & Salt Baths

32-Hot Dip Galvanizing

39-Precious Metals Refining

ORGANIC COMPOUND MARKETING

(GASOLINE, ETC.)

25-Gasoline & Alcohol Bulk Plans &

Terminals

25-Intermediate Refuelers

26-Gasoline & Alcohol Fuel Dispensing

COMBUSTION

34-Piston Internal-Combustion Engines

13-Boilers & Heaters (1 million BTU/Hr. or larger)

13-Gas Turbines, and Turbine Test Cells & Stands

14-Incinerators & Crematories

15-Burn Out Ovens

16-Core Ovens

48-Landfill and/or Digester Gas Flares

ELECTRONICS

29-Solder Levelers

29-Automated Soldering

29-Hydrosqueegees

42-Electronic Component Manufacturing

FOOD

12-Fish Canneries

12-Smoke Houses

50-Coffee Roasters

35-Bulk Flour & Powdered Sugar Storage

ROCK AND MINERAL

04-Hot Asphalt Batch Plants

05-Rock Drills

06-Screening Operations

07-Sand, Rock & Aggregate Plants

08-Concrete Batch, CTB, Concrete

Mixers, Mixers & Silos

10-Brick Manufacturing

SOLVENT USE

28-Vapor & Cold Degreasing

30-Solvent & Extract Driers

31-Dry Cleaning

OTHER

03-Asphalt Roofing Kettles and Tankers

46-Reverse Osmosis Membrane Mfg.

51-Aqueous Waste Neutralization

11-Tire Buffers

17-Brake Debonders

23-Bulk Grain & Dry Chemical Transfer & Storage

45-Rubber Mixers

48-Landfill Gas Flare or Recovery Systems

21-Waste Disposal & Reclamation Units

36-Grinding Booths & Rooms

40-Asphalt Pavement Heaters 43-Ceramic Slip Castings

41-Perlite Processing

40-Cooling Towers-Registration Only

91-Fumigation Operations

56-WWTP (1 million gal/day or larger) & Pump Station

Note: Other equipment not listed here that is capable of emitting air contaminants may require and Air Pollution Control District Permit. If there are any questions, contact the Air Pollution Control District at (858) 650-4550.